AMENDMENTS TO THE CLAIMS:

Please amend claims 1-13 as follows and add new claims 46 and 47.

- 1. (Currently Amended) A meter strip dispensing assembly for dispensing a test strip, comprised of:
 - a housing;
 - a container for holding test strips, the container positioned within the housing;
- a moveable body moveable to <u>between</u>: (i) a <u>first</u> position that engages a test strip and displaces it the test strip partially out of the container through a container opening; and (ii) a <u>second position that engages the test strip and displaces the test strip substantially entirely out of the container through the container opening;</u>

an actuator located on the housing, which actuator comprises a push button mechanism; and

a moveable mechanism that connects the moveable body to an the actuator located on the housing;

wherein; (a) when the <u>push button mechanism</u> of the actuator is actuated <u>pushed</u>, the moveable mechanism drives the moveable body into engagement with the test strip and displaces it out of the container to the first position; and (b) when the push button mechanism of the actuator is pushed again, the moveable mechanism drives the moveable body to the second position; and

wherein the moveable body cycles back and forth upon repeated pushing of the push button mechanism of the actuator.

- 2. (Currently Amended) The meter strip <u>dispensing</u> assembly of claim 1, wherein the container is further comprised of:
 - a vial; and
 - a cassette positioned within the vial in which the test strips reside.
- 3. (Currently Amended) The meter strip <u>dispensing</u> assembly of claim 2, wherein the cassette has a top surface, is <u>substantially</u> open on a bottom surface, has sidewalls extending downward from the top surface, and has apertures provided on opposing sidewalls.

- 4. (Currently Amended) The meter strip <u>dispensing</u> assembly of claim 2 3, further comprised of a lift apparatus <u>situated within the cassette</u>, the lift apparatus comprised of: a lift movably mounted over a vertically extending element having a top end and a bottom end, the bottom end resting on the vial bottom; <u>and</u> a biasing element situated over the vertically extending element, the lift resting against the biasing element which biases the lift towards the top end of the vertically extending element; wherein at least a portion of the lift is positioned within the cassette and is provided with a surface upon which test strips can rest.
- 5. (Currently Amended) The meter strip <u>dispensing</u> assembly of claim 4, wherein the cassette is provided with a vertically extending slot extending from <u>substantially</u> the bottom surface to <u>substantially</u> the top surface; wherein at least a part of the lift surface is situated within the cassette and the vertically extending element is positioned outside the cassette.
- 6. (Currently Amended) The meter strip <u>dispensing</u> assembly of claim 1, wherein the movable mechanism is comprised of at least one lever engaged at a first end to the actuator and at a second end to the movable body.
- 7. (Currently Amended) The meter strip <u>dispensing</u> assembly of claim 4, wherein the movable mechanism is comprised of at least one lever engaged at a first end to the actuator and at a second end to the movable body, and the movable body is positioned to move in and out of one of the apertures in the cassette.
- 8. (Currently amended) The meter strip <u>dispensing</u> assembly of claim 5, wherein the movable mechanism is comprised of at least one lever engaged at a first end to the actuator and at a second end to the movable body, and the movable body is positioned to move in and out of one of the apertures in the cassette.
- 9. (Currently Amended) The meter strip <u>dispensing</u> assembly of claim 3, further comprised of a lift apparatus <u>situated within the cassette</u>, the lift apparatus comprised of: a lift provided with a threaded aperture mounted over a vertically extending threaded element having a

top end and a bottom end, the vertically extending threaded element extending into an aperture in a bottom of the vial bottom; means for rotating the vertically extending threaded element, wherein the lift moves upward in response to a rotation of the vertically extending threaded element, wherein at least a portion of the lift is positioned within the cassette and is provided with a surface upon which test strips can rest.

- 10. (Currently Amended) The meter strip <u>dispensing</u> assembly of claim 9, wherein the cassette is provided with a vertically extending slot extending from <u>substantially</u> the bottom surface to <u>substantially</u> the top surface; wherein at least a part of the lift surface is situated within the cassette and the vertically extending threaded element is positioned outside the cassette.
- 11. (Currently Amended) The meter strip <u>dispensing</u> assembly of claim 1 3, wherein the cassette is enclosed within the vial, the vial being provided with a movable lip seal located in <u>substantially</u> the same plan as the <u>at least one</u> aperture in the cassette, the lip seal <u>bing</u> being provided on <u>a sidewall of</u> the vial <u>sidewall</u> and is openable in response to a force applied from inside the vial when a test strip is moved against the seal.
- 12. (Currently Amended) The meter strip <u>dispensing</u> assembly of claim 11, wherein the lip seal is formed by blending an effective amount of elastomer with the <u>a</u> carrier thermoplastic material used to construct the vial.
- 13. (Currently Amended) The meter strip <u>dispensing</u> assembly of claim 2, wherein the vial is further comprised of a desiccant plastic.
- 46. (New) The meter strip dispensing assembly of claim 4, wherein the lift apparatus is situated entirely within the cassette.
- 47. (New) The meter strip dispensing assembly of claim 9, wherein the lift apparatus is situated entirely within the cassette.